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Range: from to ☐ Reverse complemented strand Features: ☐ SNP ☒ CDD ☐

☐ 1: BJ296872. Reports BJ296872 Y. Ogiha...[gi:20110569]

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LOCUS BJ296872 670 bp mRNA linear EST 09-APR-2002
 DEFINITION BJ296872 Y. Ogihara unpublished cDNA library, Wh_SL Triticum aestivum cDNA clone whsl18b13 3', mRNA sequence.

ACCESSION BJ296872

VERSION BJ296872.1 GI:20110569

KEYWORDS EST.

SOURCE Triticum aestivum (bread wheat)

ORGANISM Triticum aestivum

Eukaryota; Viridiplantae; Streptophyta; Embryophyta; Tracheophyta; Spermatophyta; Magnoliophyta; Liliopsida; Poales; Poaceae; BEP clade; Pooideae; Triticeae; Triticum.

REFERENCE 1 (bases 1 to 670)

AUTHORS Kawaura,K., Mochida,K. and Ogihara,Y.

TITLE Expression profile of two storage-protein gene families in hexaploid wheat revealed by large-scale analysis of expressed sequence tags

JOURNAL Plant Physiol. 139 (4), 1870-1880 (2005)

PUBMED [16306141](#)

COMMENT

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FEATURES

source

Location/Qualifiers

1..670

/organism="Triticum aestivum"

/mol_type="mRNA"

/cultivar="Chinese Spring"

/db_xref="taxon:4565"

/clone="whsl18b13"

/tissue_type="seed DPA30"

/dev_stage="Feekes' scale 11.3"

/clone_lib="Y. Ogihara unpublished cDNA library, Wh_SL"

ORIGIN

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661  aactgtaaca
  
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